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	No. a	
Vinyl acetate Vinyl chloride (Chloroethylene) Vinylidene chloride (1,1-Dichloroethylene) Xylene (m-) Xylene (o-) Xylene (o-)	108054 75014 75354 108383 95476 106423	0.99 0.99 0.99 0.99 0.99

^a CAS numbers refer to the Chemical Abstracts Service registry number assigned to specific compounds, isomers, or mixtures of compounds.

 $[59\;\mathrm{FR}\;19468,\,\mathrm{Apr.}\;22,\,1994,\,\mathrm{as}\;\mathrm{amended}\;\mathrm{at}\;71\;\mathrm{FR}\;76615,\,\mathrm{Dec.}\;21,\,2006]$

Table 10 to Subpart G of Part 63—Wastewater—Compliance Options for Wastewater Tanks

Capacity (m ³)	Maximum true vapor pressure (kPa)	Control requirements
<75	"13.1 <5.2	§ 63.133(a)(1) § 63.133(a)(1) § 63.133(a)(2) § 63.133(a)(1) § 63.133(a)(2)

TABLE 11 TO SUBPART G OF PART 63—WASTEWATER—INSPECTION AND MONITORING REQUIREMENTS FOR WASTE MANAGEMENT UNITS

To comply with	Inspection or monitoring requirement	Frequency of inspection or monitoring	Method
Tanks: 63.133(b)(1)	Inspect fixed roof and all openings for leaks Inspect floating roof in accordance with §§ 63.120 (a)(2) and (a)(3). Measure floating roof seal gaps in accordance with §§ 63.120 (b)(2)(i) through (b)(4).	Initially Semi-annually See § 63.120 (a)(2) and (a)(3).	Visual. Visual. See § 63.120 (b)(2)(i) through (b)(4).
	—Primary seal gaps. —Secondary seal gaps.	Once every 5 years Initially Annually.	uoog.: (o)(1).
63.133(f) 63.133(g)	Inspect wastewater tank for control equipment failures and improper work practices.	Initially Semi-annually	Visual.
Surface impoundments: 63.134(b)(1)	Inspect cover and all openings for leaks Inspect surface impoundment for control equipment failures and improper work practices.	Initially Semi-annually Initially Semi-annually	Visual. Visual.
Containers: 63.135(b)(1), 63.135(b)(2) (ii).	Inspect cover and all openings for leaks	Initially Semi-annually	Visual.
63.135(d)(1) 63.135(e)	Inspect enclosure and all openings for leaks Inspect container for control equipment failures and improper work practices.	Initially Semi-annually Initially Semi-annually	Visual. Visual.
Individual Drain Sys- tems ^a :	and improper work practices.		
63.136(b)(1)	Inspect cover and all openings to ensure there are no gaps, cracks, or holes.	Initially Semi-annually	Visual.
63.136(c)	Inspect individual drain system for control equipment failures and improper work practices.	Initially Semi-annually	Visual.
63.136(e)(1)	Verify that sufficient water is present to properly maintain integrity of water seals.	Initially Semi-annually	Visual.
63.136(e)(2), 63.136(f)(1).	Inspect all drains using tightly-fitted caps or plugs to ensure caps and plugs are in place and properly installed.	Initially Semi-annually	Visual.
63.136(f)(2)	Inspect all junction boxes to ensure covers are in place and have no visible gaps, cracks, or holes.	Initially Semi-annually	Visual or smoke test or other means as specified.
63.136(f)(3)	Inspect unburied portion of all sewer lines for cracks and gaps.	Initially Semi-annually	Visual.
Oil-water separators: 63.137(b)(1) 63.137(c)	Inspect fixed roof and all openings for leaks Measure floating roof seal gaps in accordance	Initially Semi-annually	Visual. See 40 CFR
	with 40 CFR 60.696(d)(1). —Primary seal gaps	,	60.696(d)(1).

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To comply with	Inspection or monitoring requirement	Frequency of inspection or monitoring	Method	
	—Secondary seal gaps		. ,	

^a As specified in §63.136(a), the owner or operator shall comply with either the requirements of §63.136 (b) and (c) or §63.136 (e) and (f).

^b Within 60 days of installation as specified in §63.137(c).

Table 12 to Subpart G of Part 63—Monitoring Requirements for Treatment PROCESSES

To comply with	Parameters to be monitored	Frequency	Methods
1. Required mass removal of Table 8 and/or Table 9 compound(s) from wastewater treated in a properly operated biological treatment unit, § 63.138(f), and § 63.138(g).	Appropriate parameters as specified in §63.143(c) and approved by permitting authority.	Appropriate frequency as specified in § 63.143 and ap- proved by permitting authority.	Appropriate methods as specified in § 63.143 and as approved by permitting authority.
2. Steam stripper	(i) Steam flow rate; and	Continuously	Integrating steam flow monitoring device equipped with a con- tinuous recorder.
	(ii) Wastewater feed mass flow rate; and	Continuously	Liquid flow meter in- stalled at stripper in- fluent and equipped with a continuous re- corder.
	(iii) Wastewater feed temperature; or (iv) Column operating temperature	Continuously	(A) Liquid temperature monitoring device installed at stripper influent and equipped with a continuous or recorder; or (B) Liquid temperature monitoring device installed in the column top tray liquid phase (i.e., at the downcomer) and equipped with a continuous recorder.
Other treatment proc- esses or alternative monitoring parameters to those listed in item 2 of this table.	Other parameters may be monitored upon approval from the Administrator with the requirements specified in §63.151(f).		

Table 13 to Subpart G of Part 63—Wastewater—Monitoring Requirements FOR CONTROL DEVICES

Control Device	Monitoring equipment required	Parameters to be monitored	Frequency
All control devices.	Flow indicator installed at all bypass lines to the atmosphere and equipped with continuous recorder b or.	Presence of flow diverted from the control device to the atmos- phere <i>or</i> .	Hourly records of whether the flow indicator was operating and whether a diversion was de- tected at any time during each hour
	Valves sealed closed with car- seal or lock-and-key configura- tion.	Monthly inspections of sealed valves.	Monthly.
Thermal Inciner- ator.	Temperature monitoring device in- stalled in firebox or in ductwork immediately downstream of fire- box a and equipped with a con- tinuous recorder b.	Firebox temperature	Continuous.